WEST Search History

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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L13	L11 and operating	111
☐	L12	L9 and (compar$ same attribute)	63
☐	L11	L9 and oriented	111
☐	L10	L9 and UML	1
☐	L9	L8 and (compare or comparing)	164
☐	L8	L7 and identify$	212
☐	L7	L4	258
☐	L6	L4 and L1	5
		DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L5	L4	0
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L4	L3 and attribute	258
☐	L3	L2 and device driver	517
☐	L2	(preload$ or pre?set or presetting) and install$	31687
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L1	(717/106 |717/107 |717/108 |717/109 |717/110 |717/111 |717/112 |717/113 |717/114 |717/115 |717/116 |717/117 |717/118 |717/119 |717/120 |717/121 |717/122 |717/123 |717/168 |717/169 |717/170 |717/171 |717/172 |717/173 |717/174 |717/175 |717/176 |717/177 |717/178).ccls.	4540

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, September 27, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L10	(L4 or L5 or I6 or L7) and preload$.ab.	4
☐	L9	L8	19
☐	L8	(L4 or L5 or I6 or L7) and preload$	19
☐	L7	717/175.ccls.	188
☐	L6	717/169.ccls.	142
☐	L5	717/121.ccls.	132
☐	L4	717/107.ccls.	194
☐	L3	L2 and (compar$ near2 attribute)	6
☐	L2	preload near object	54
☐	L1	6370614	9

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1.   Document ID: US 20030079217 A1

L10: Entry 1 of 4   File: PGPB   Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030079217
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030079217 A1

TITLE: Method for subserving preloaded programs

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wang, Chern-Muh	Taipei		TW	

US-CL-CURRENT: 717/175; 717/169

ABSTRACT:

A method for subserving preloaded programs, disclosed by the invention, is used to
generate a planning file needed by the preloaded programs. The method involves
finding a file that contains installation flow data of the preloaded software
programs, increasing their sequential numbers, and storing the installation flow
data in a corresponding location of the planning file. Therefore, the manual input
method is replaced, and the problem of wasted storage space is solved, while the
storage space is efficiently maintained.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 2.   Document ID: US 6549914 B1

L10: Entry 2 of 4   File: USPT   Apr 15, 2003

US-PAT-NO: 6549914
DOCUMENT-IDENTIFIER: US 6549914 B1

TITLE: System and method for statistical file preload for factory installed
software in a computer

DATE-ISSUED: April 15, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Valys; David T.	Austin	TX		

US-CL-CURRENT: 707/104.1; 707/10, 707/7, 715/968, 717/174, 717/175

ABSTRACT:

A method for statistical file preload of an image in a computer system is disclosed. The method includes statistically analyzing a bandwidth requirement of computer readable files to be downloaded to a target computer during a software download portion of a computer manufacturing process. The files are ordered into an ordered list of files as a function of the analyzed bandwidth requirements. Lastly, files from the ordered list of files are selected for inclusion in a preload image as a function of a prescribed manufacturing criteria.

5 Claims, 4 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw |

☐ 3. Document ID: US 6349137 B1

US-PAT-NO: 6349137
DOCUMENT-IDENTIFIER: US 6349137 B1

TITLE: Apparatus and method for providing support software for an agent workstation of an automatic call distributor

DATE-ISSUED: February 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hunt; James	Falmouth	ME		
Blustein; Jared	Plymouth	NH		

US-CL-CURRENT: 379/265.06; 379/265.05, 714/38, 715/708, 715/710, 717/158, 717/175

ABSTRACT:

An agent of an automatic call distribution system which requires a plurality of software applications employs a server which profiles a software applications usage pattern and preloads a set of software applications based upon the profile of most commonly used applications. One or more computer servers sends one or more requesting computers a most likely predicted-to-be selected software application by forming an association from the software usage profile between a first application and a second application.

32 Claims, 3 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 3

☐ 4. Document ID: US 6016400 A

US-PAT-NO: 6016400
DOCUMENT-IDENTIFIER: US 6016400 A

TITLE: Preloading software onto a computer system

DATE-ISSUED: January 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Day; Michael Norman	Round Rock	TX		
Frye; Jesse Charles	Raleigh	NC		
Seen; Aylwin Yim	Austin	TX		
Simpson; Philip McArthur	Wemyss Bay			GB

US-CL-CURRENT: 717/175; 713/2

ABSTRACT:

A method is described for preloading operating system software onto a computer
system. A manufacturing compact disk is provided which stores the complete range of
software which may be stored on the computer system. Associated with the computer
system is a manufacturing diskette which includes installation files which define
which software on the CD is to be transferred to the system. This manufacturing
diskette also includes diagnostic and/or other code which is employed at other
stages of the system assembly process. In operation, the CD and diskette are
inserted into the system and the software defined by the diskette installation
files is transferred from the CD to the system hardfile.

9 Claims, 3 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 3

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Terms	Documents
(L4 or L5 or L6 or L7) and preload$.ab.	4